

# Vitek IP Announces the Availability of the AR Imaging & Projection Patent Portfolio

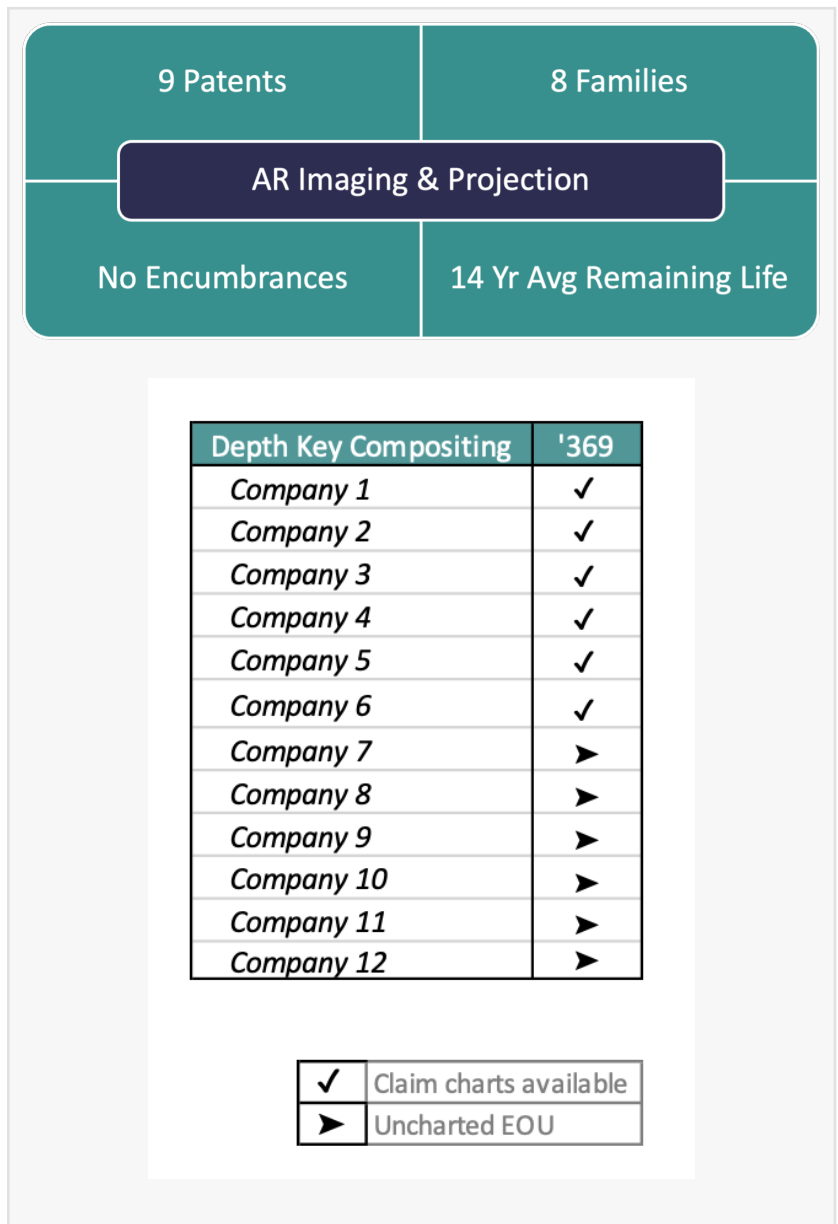
PORTLAND, OREGON, U.S.A., August 16, 2023 /EINPresswire.com/ -- [Vitek IP, LLC](#) announced that they are the exclusive representative to sell the [AR Imaging & Projection](#) patent portfolio owned by VNTANA Inc., a leader in 3D content management systems solutions since it's SaaS launch in 2020 and holographic projection since 2012.

The AR Imaging & Projection patent portfolio contains 9 patents within 8 families associated with VNTANA's legacy services business. The patent portfolio covers patented technology related to augmented reality, including depth key compositing and Pepper's Ghost holographic effects. The inventions relate to software and hardware implementations used to create enhanced AR environments, and are used by video and image editing software and depth cameras.

A key patent describes a method to identify and isolate objects within an adjustable depth range in an image.

Objects outside the depth range may be separately processed, for example blurred. The patent's claims are implemented in leading image and video editing and processing platforms. The claims are utilized in products offered by major image editing and AR companies.

Additional patents within the portfolio are related to Pepper's Ghost illusion, holographic projections, and real-time quality control methods using augmented reality. A large number of



The infographic features a teal background with a central dark blue box labeled "AR Imaging & Projection". Surrounding this box are four white boxes with teal text: "9 Patents" (top-left), "8 Families" (top-right), "No Encumbrances" (bottom-left), and "14 Yr Avg Remaining Life" (bottom-right). Below this is a table with two columns: "Depth Key Compositing" and "'369". The table lists 12 companies, with the first six having a checkmark and the last six having a right-pointing arrow. A legend at the bottom shows a checkmark for "Claim charts available" and a right-pointing arrow for "Uncharted EOU".

Depth Key Compositing	'369
Company 1	✓
Company 2	✓
Company 3	✓
Company 4	✓
Company 5	✓
Company 6	✓
Company 7	▶
Company 8	▶
Company 9	▶
Company 10	▶
Company 11	▶
Company 12	▶

✓	Claim charts available
▶	Uncharted EOU

major manufacturing companies utilizing AR for production inspection and quality assurance.

Vitek IP has developed claim charts outlining the use and value of the patented technology.

The AR Imaging & Projection patent portfolio offers the opportunity to acquire important intellectual property in the emerging 3D/AR imaging space that is applicable to both startups and established major players offering image processing software and hardware solutions.

Offers for the patent portfolio will be reviewed as they are received, and the patent owner intends to finalize a transaction in Q1 2024. To receive an overview of the portfolio or detailed market materials, contact us via email at [info@vitek-ip.com](mailto:info@vitek-ip.com).

About Vitek IP, LLC. Founded by a team with over six decades of experience in IP and tech, Vitek's [patent consultancy](#), brokerage group, and research organization provides clients exceptional guidance navigating the patent landscape. Vitek team members have developed and managed hundreds of patent transaction engagements for the world's largest telecommunications, software, and computer companies. For more information, visit [www.vitek-ip.com](http://www.vitek-ip.com).

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